Attachment F: Bibliography / Endnotes


3. Comparative Effectiveness Review: Diagnosis and Treatment of Obstructive Sleep Apnea; Agency for Healthcare Research and Quality Publication (AHRQ) Publication No. 11-EHC052 July 2011


INSPIRE CONFIDENTIAL


23 Weaver TE; Maislin G; Dinges DF et al. Relationship between hours of CPAP use and achieving normal levels of sleepiness and daily functioning. SLEEP 2007;30(6):711-719.


31 Young, T, et al., Burden of sleep apnea: rationale, design, and major findings of the Wisconsin Sleep Cohort study. WMJ 2009; 108(5): 246-249.

32 Balk, EM, et al., in Diagnosis and Treatment of Obstructive Sleep Apnea in Adults. 2011: Rockville (MD).

Inspire therapy for Obstructive Sleep Apnea


43 Finn, L, T Young, M Palta, and DG Fryback, Sleep-disordered breathing and self-reported general health status in the Wisconsin Sleep Cohort Study. Sleep 1998; 21(7): 701-706.


45 Baldwin, CM, et al., The association of sleep-disordered breathing and sleep symptoms with quality of life in the Sleep Heart Health Study. Sleep 2001; 24(1): 96-105.

46 El-Sherbini, AM, AS Bediwy, and A El-Mitwalli, Association between obstructive sleep apnea (OSA) and depression and the effect of continuous positive airway pressure (CPAP) treatment. Neuropsychiatr Dis Treat 2011; 7: 715-721.

47 Smith, R, et al., What are obstructive sleep apnea patients being treated for prior to this diagnosis? Chest 2002; 121(1): 164-172.


50 Weaver, TE and AM Sawyer, Adherence to continuous positive airway pressure treatment for obstructive sleep apnoea: implications for future interventions. Indian J Med Res 2010; 131: 245-258.


Inspire therapy for Obstructive Sleep Apnea


55 Comparative Effectiveness Review: Diagnosis and Treatment of Obstructive Sleep Apnea; Agency for Healthcare Research and Quality Publication (AHRQ) Publication No. 11-EHC052 July 2011


Weaver, TE, et al., Relationship between hours of CPAP use and achieving normal levels of sleepiness and daily functioning. Sleep 2007; 30(6): 711-719.

Weaver, TE, et al., Relationship between hours of CPAP use and achieving normal levels of sleepiness and daily functioning. Sleep 2007; 30(6): 711-719.


Weaver, TE, et al., Relationship between hours of CPAP use and achieving normal levels of sleepiness and daily functioning. Sleep 2007; 30(6): 711-719.


Diagnosis and Treatment of Obstructive Sleep Apnea in Adults, Comparative Effectiveness Review Number 32, Agency for Healthcare Research and Quality, Publication Number 11-EHC052, July 2011.

Inspire therapy for Obstructive Sleep Apnea


